## IN THE CLAIMS

The following is a complete listing of the claims, and replaces all earlier versions and listings.

- 1. (Currently Amended) An image processing apparatus comprising:
- a) an input unit arranged to input encoded image data, wherein a code train of said the encoded image data includes a marker code for a resynchronizing process within one picture;
- b) a detection unit arranged to detect a code error in the encoded image data; and
- execute an error correction compensation process on the encoded image data according on the basis of a result of detection by said detection unit, wherein said error process compensation unit discriminates whether or not to execute [[an]] the error correction compensation process utilizing [[said]] the marker code according to an attribute of the encoded image data.
- 2. (Original) An apparatus according to claim 1, wherein the attribute of the encoded image data indicates whether the encoded image data is a still image or a moving image.

- 3. (Currently Amended) An apparatus according to claim 1, wherein the attribute of the encoded image data indicates an encoding method employed in <u>an</u> encoding <u>process of</u> the encoded image data.
- 4. (Currently Amended) An apparatus according to claim 3, wherein the encoding method includes is one of a plurality of encoding methods including a JPEG encoding method and an MPEG encoding method.
- 5. (Currently Amended) An apparatus according to claim 1, wherein the attribute of the encoded image data indicates a reproducing method of reproducing the encoded image data, and the reproducing method includes is one of a plurality of reproducing methods including a special reproduction method and a normal reproduction method.
- 6. (Original) An apparatus according to claim 1, further comprising: a decoding unit arranged to decode the encoded image data.
- 7. (Currently Amended) An apparatus according to claim 1, wherein said error correction compensation unit [[has]] selects, according to the attribute of the encoded image data, a first process mode for correcting compensating the encoded image data within one picture after generation occurrence of a code error, and a second process mode

for correcting compensating the encoded image data up to a period of said until a detection of the marker code detected after generation occurrence of the code error.

- 8. (Currently Amended) An image processing method comprising:
- a) an input step of inputting encoded image data, wherein a code train of said the encoded image data includes a marker code for a resynchronizing process within one picture;
- b) a detection step of detecting a code error in the encoded image data; and
- c) an error processing compensation step of executing an error correction compensation process on the encoded image data according on the basis of a result of detection in said detection step, wherein said error processing compensation step discriminates includes discriminating whether or not to execute [[an]] the error correction compensation process utilizing the marker code according to an attribute of the encoded image data.
- 9. (Original) A program for causing a computer to execute steps constituting the image processing method according to claim 8.
- 10. (Original) A recording medium storing a program for causing a computer to execute steps constituting the image processing method according to claim 8.

- 11. (New) A method according to claim 8, wherein the attribute of the encoded image data indicates whether the encoded image data is a still image or a moving image.
- 12. (New) A method according to claim 8, wherein the attribute of the encoded image data indicates an encoding method employed in an encoding process of the encoded image data.
- 13. (New) A method according to claim 8, wherein the encoding method is one of a plurality of encoding methods including a JPEG encoding method and an MPEG encoding method.
- 14. (New) A method according to claim 8, wherein the attribute of the encoded image data indicates a reproducing method of reproducing the encoded image data, and the reproducing method is one of a plurality of reproducing methods including a special reproduction method and a normal reproduction method.